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AGENC. NAME	2. DIVISION OR SECTION	3. PERSON	INTERVIEWED (Na	me) ,	4. PHONE (	Code, ext.
NPIC	AID					
		- GENERAL			.	I
. NAME OF MANUFACTURER(S) OF I	HARDWARE	2. MODELS OF HAR	IOWARE			,
	•				İ	'
Sperry Rand		490,494,	1004, DCT	2000	<u>                                     </u>	1
<i>a</i>	•				1 -	'
	•				11	
. NUMBER OF REELS 4.	IF STANDARD 1/2" TAPE, GIVE LENG	TH (Feet)	5. OPI USED		1	:
2500	300 - 1200 X 24	3600	556			
5. IF OTHER THAN STANDARD 1/2"	TAPES MAINTAINED, GIVE SIZE AND	NO. REELS	7. NUMBER OF		RED ON TAP	1
	,		1/2 min	3 2V a		10 max
8. DESCRIBE ARRANGEMENT OF REI	ELS	<del></del>	MITH	avg	1	шах
Numerical Sequen	ce in Racks				•	: 1
F. NUMBER OF DISK PACKS	10. DATE OF EARLIEST TAPE	E     11. NUMB	ER OF TAPES MORE	THAN FIVE	YEARS OLD	
None	1968 APE IS RETAINED FIVE YEARS OR MORE		. 0			
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13 ADE YURDE ALEGICAL TURB	N BELDING OR COORSETE'S OLDER	t) The	₩ vre / E	<u>, , , , , , , , , , , , , , , , , , , </u>		
•	N READING OR CORRECTING OLDER TAPE From U.S. Magnetic Co.		XX ves (Explain,		ication	n liste
Inferior tapes i	•	and Ampex.	Reason f	for dupl	ication	n liste
Inferior tapes in above.	•	and Ampex.	_	for dupl	ication	n liste
Inferior tapes in above.	from U.S. Magnetic Co.	and Ampex.	Reason f	for dupl	ication	n liste
Inferior tapes in above.	From U.S. Magnetic Co.	and Ampex.	Reason f	for dupl	ication	n listo
Inferior tapes in above.  14. DOES LIBRARY MAINTAIN RU  Our documentation	From U.S. Magnetic Co.	and Ampex.	Reason f	for dupl	ication	n liste
Inferior tapes in above.  14. DOES LIBRARY MAINTAIN RU  Our documentation	From U.S. Magnetic Co.  IN BOOKS AND OTHER PROGRAM DOCUMENT  On staff does.  RECEIPT, AND DISCHARGE FORMS FURN	and Ampex.	Reason f	for dupl		n liste

1, 3	R-CONDITIONED!	SECTION II - LIB						
□ не	XXYES	CONT INUOUS			I RREGULAR	□ NO	NE	
3. SPECIFY OTHER	METHODS OF CONTROLLIN	G TEMPERATURE AND HUMIDIT	īY	<u></u>		· ·	1	
None	<u>ਰ</u> ਪ			• •				
. ARE LIBRARY	AND COMPUTER FACILITIES	SEPARATE!	5, IS ACCESS T	O LIBRARY LI	MITED TO ADP	PERSONNEL?		
МО	X YES	•	NO	YES				
FIREPROOF	RY PROTECTED FROM FIRE TO SMOKE DETECTION DEVICE		X CARBON DIOXIDE	Е от	HER (Specify)	. :		1
7. SPECIFY TYPE	OF CONTAINERS USED (e.	,, Plastic, metal, etc.)			•			
Plastic	:	•				. 1		ļi
8. DESCRIBE MEA	SURES TO CONTROL DUST (	e.g., No rugs; use of specia	l vacuum; no eating	g, drinking, en	noking, etc.)	1		• •
•	,	<i>f</i>				;		
Air co	nditioned build	ing with filter	s, no windo	ws.		:		
					•	•	1;	
		SECTION III - PRES	ERVATION TEC	HNIQUES	<del> </del>	· · ·		• .
	TED FROM UNAUTHORIZED	ERASURE BY:						•
X FILE PROTE	CTION . TRECORDING PERIOD ON	RETENTION SPECI	AL PROTECTION E IN HARDWARE	OTHER (S	ipecify)			
	USED TAPES REWOUND		3. TAPES CLEA	NED?				-
			l .			;	. 11	
МО	X YES (How often)	2 Years	NO	X YES (Ho	w often) A	reused		
TAPES RECERT	TIFIED	2 Years	5. TESTING MA	YES (Ho	LABLE		.	- : :
		2 Years		YES (Ho	LABLE	s reused	e test	-
TAPES RECERT	TIFIED YES (How often)	2 Years	5. TESTING MA	YES (Ho	LABLE		re test	
NO	TIFIED YES (How often)	2 Years	5. TESTING MA	YES (Ho	LABLE		re test	
NO	TIFIED YES (How often)	2 Years	5. TESTING MA	YES (Ho	LABLE		e test	
NO	TIFIED YES (How often)	2 Years	5. TESTING MA	YES (Ho	LABLE		e test	
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NO	YES (How often)	2 Years	5. TESTING MA	YES (Ho	LABLE		e test	
NO SECTION IV . R	YES (How often)	2 Years	5. TESTING MA	YES (Ho	We have	a softwar		
NO SECTION IV . R	YES (How often) EMARKS	2 Years	5. TESTING MA	YES (Ho	We have		59	
NO SECTION IV . R	YES (How often) EMARKS	2 Years	5. TESTING MA	YES (Ho	We have	a softwar	59	
NO SECTION IV . R	YES (How often) EMARKS	2 Years	5. TESTING MA	YES (Ho	We have	a softwar	59	

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				(	
CIA	EDPSD, CRS				
	SECTION 1	GENERAL  2. MODELS OF HARD	WARE		<del></del>
NAME OF MANUFACTURER(S) OF H	IARUMAKE				
ВМ		360/40			ı
	/	360/20			9 :
				1	
				3	
	IF STANDARD 1/2" TAPE, GIVE LENGT	TH (Fact)	5. BPI USED		
. NUMBER OF REELS 4.			800	-	
161	300 1200 XX 240				
. IF OTHER THAN STANDARD 1/2"	TAPES MAINTAINED. GIVE SIZE AND N	O. REELS	7. NUMBER OF PROGRAMS	STORED ON TAPE	.
			None	J	
. DESCRIBE ARRANGEMENT OF REE	LS			1	<del></del>
	secutive numbers -	- an IBM	card deck is	maintai	ned of
hese numbers an	d project names.	Sequences	of job name	and pro	gram
	ared from this IBM	card dec	k.		<u> </u>
. NUMBER OF DISK PACKS	10. DATE OF EARLIEST TAPE	11. NUMBE	R OF TAPES MORE THAN F	IVE YEARS OLD	. :  :
17	Jan 1967		none		11:
	APE IS RETAINED FIVE YEARS OR MORE 東京東文文文文文文文 housed				111
	are of a security	or our b nature a	ackup tape 1	library.	
	are of a security	or our by nature a	ackup tape 1	library.	
The tape records 5 or more years.	are of a security	or our b nature a	ackup tape 1	library.	
	are of a security	or our by nature a	ackup tape 1	library.	
	are of a security	or our by nature a	ackup tape 1	library.	
	are of a security	or our by nature a	ackup tape 1	library.	
	are of a security	or our by nature a	ackup tape 1	library.	
or more years.	are of a security	nature a	ackup tape 1	library.	
Or more years.	are of a security	nature a	ackup tape Ind will be I	ibrary.	
or more years.  13. ARE THERE DIFFICULTIES II	are of a security	nature a	ackup tape Ind will be I	ibrary.	
Or more years.	are of a security	nature a	ackup tape Ind will be I	ibrary.	
or more years.  13. ARE THERE DIFFICULTIES II	are of a security	nature a	ackup tape Ind will be I	ibrary.	
or more years.  13. ARE THERE DIFFICULTIES II	are of a security	nature a	ackup tape Ind will be I	ibrary.	
or more years.  13. ARE THERE DIFFICULTIES II Within our two y any difficulty.	are of a security  N READING OR CORRECTING OLDER TAPE  Vears experience wi	nature a	ackup tape of the second will be second will be second with the  encount		
13. ARE THERE DIFFICULTIES II Within our two y any difficulty.	n READING OR CORRECTING OLDER TAPE PEARS EXPERIENCE WI	nature a XX NO ith tapes	ackup tape of the second will be be not will be be not we have not	encount	ered
13. ARE THERE DIFFICULTIES II Within our two y any difficulty.  14. DOES LIBRARY MAINTAIN RI All tape records well as the up to at this time the	are of a security  N READING OR CORRECTING OLDER TAPE  Vears experience wi	nature a XIX NO I I I I I I I I I I I I I I I I I I	TYES (Explain)  we have not  X YES (Briefly described to copy  new equipme  If new eq	encounted to the control of the country of the coun	al as oposed should
13. ARE THERE DIFFICULTIES II Within our two y any difficulty.  14. DOES LIBRARY MAINTAIN RI All tape records well as the up to at this time the become necessary	n READING OR CORRECTING OLDER TAPE  VEAR'S EXPERIENCE WI  UN BOOKS AND OTHER PROGRAM DOCUMENT  S are fully document to date working con at would require con y we would convert	r nature a n	TYES (Explain)  we have not  X YES (Briefly described to copy  new equipme  If new eq	encounted to the control of the country of the coun	al as oposed should
13. ARE THERE DIFFICULTIES II Within our two y any difficulty.  14. DOES LIBRARY MAINTAIN RI All tape records well as the up to at this time the become necessary	n READING OR CORRECTING OLDER TAPE  VEARS EXPERIENCE WI  SARE FULLY . document  to date working cop  at would require cop  y we would convert  Ons.  RECEIPT. AND DISCHARGE FORMS FURN	r nature a n	ackup tape ond will be a w	encounters  Historic nt is pruipment conform	al as oposed should
13. ARE THERE DIFFICULTIES II Within our two y any difficulty.  14. DOES LIBRARY MAINTAIN RE All tape records well as the up to at this time the become necessary Thew specification 15. SAMPLES OF TAPE LABELS.	n READING OR CORRECTING OLDER TAPE  VEARS EXPERIENCE WI  SARE FULLY . document  to date working cop  at would require cop  y we would convert  Ons.  RECEIPT. AND DISCHARGE FORMS FURN	r nature a n	ackup tape ond will be a w	encounters  Historic nt is pruipment conform	al as oposed should to the
13. ARE THERE DIFFICULTIES II Within our two y any difficulty.  14. DOES LIBRARY MAINTAIN RE All tape records well as the up to at this time the become necessary Thew specification 15. SAMPLES OF TAPE LABELS.	n READING OR CORRECTING OLDER TAPE  VEARS EXPERIENCE WI  SARE FULLY . document  to date working cop  at would require cop  y we would convert  Ons.  RECEIPT. AND DISCHARGE FORMS FURN	r nature a n	ackup tape ond will be a w	encounters  Historic nt is pruipment conform	al as oposed should to the

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00						
SPECIFY OTHE	R METHODS OF CONTROLLING TEM	PERATURE AND HUMIDITY				
	0"				[	1
			•	•		
ADE LEDBARY	AND COMPUTER FACILITIES SEPA	RATE?	5. IS ACCESS T	O LIBRARY LIMITED TO	DP PERSONNEL	
NO	X YES		No	X YES		
,			<u> </u>			
	ARY PROTECTED FROM FIRE?	·	1	e OTHER (Specif	)	
X FIREPROOF	SMOKE DETECTION DEVICE	SPRINKLERS X	CARBON DIOXIDE	E OTHER (Specif	y,	
		antia matal ata l	<u></u>			<u></u>
. SPECIFY TYP	E OF CONTAINERS USED (e.g., Pl	asic, metat, etc./	•			
lastic						
. DESCRIBE ME	ASURES TO CONTROL DUST (e.g.,	No rugs; use of special	vacuum; no eatin	g, drinking, smoking, etc		
o food	or beverage is	allowed in	the comp	outer room o	r tape 1	ıbrar
also, ru	igs are placed i	in access lo	cations	to keep dus	t from D	eing
cracked	into the rooms.	•				;
		•				1 1
	·			HNIOUES	<u> </u>	: :
TAPES PROT	S ECTED FROM UNAUTHORIZED ERASU	ECTION III - PRESE	RVATION TEC	מאועטבט		<del></del>
		ENTION SPECIAL	PROTECTION	OTHER (Specify)		4
FILE PROT	PERIOD ON LAB		IN HARDWARE			*
7. INFREQUENT	LY USED TAPES REWOUND		3. TAPES CLEA	NED?		;
NO		mos.	NO	X YES (How often)	l yr.	!
	4	MOU!	TECT: NO :::	ATERIALS AVAILABLE	· · · · · · · · · · · · · · · · · · ·	
, TAPES RECE			X NO	YES	t	
X NO	YES (How often)		1 M			
SECTION IV .	REMARKS					:
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ndexes to raw and fini see attached listing	shed intell s	igence doc	cuments.			
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6. NATURE AND FREQUENCY OF USE aily, weekly and month	nly					
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aily, weekly and month	De	TAIL				
7. A. SOURCE DOCUMENT(s) USED AS INPUT	DE		B. TYPE OF TAPE	Revisen	OR UPDATED C	ATA
aily, weekly and month	DE		B. TYPE OF TAPE  XXX PERIODICALLY  ONE-TIME COL			ATA
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